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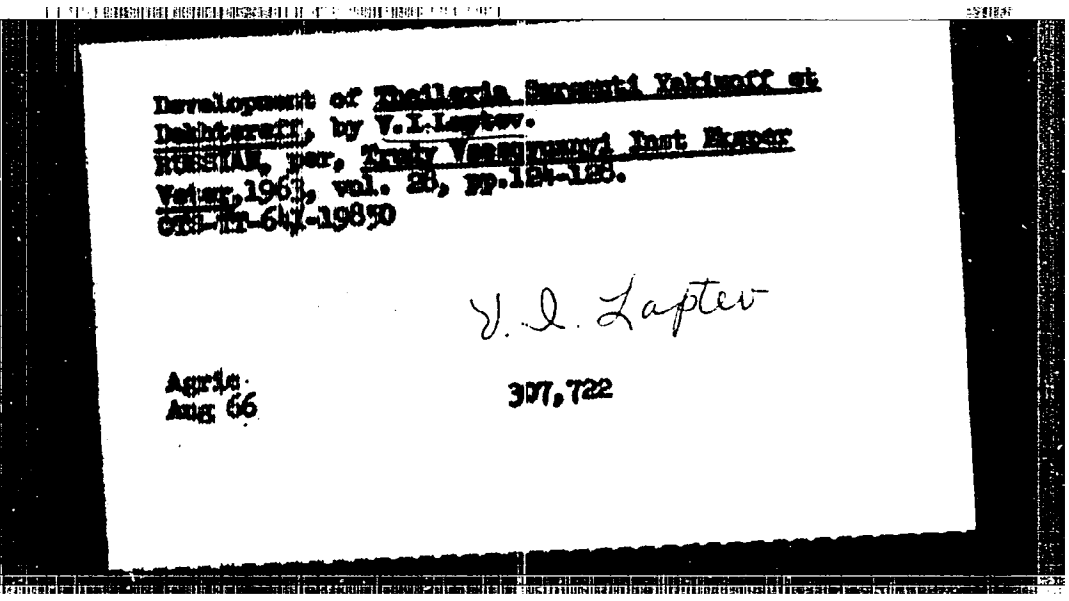

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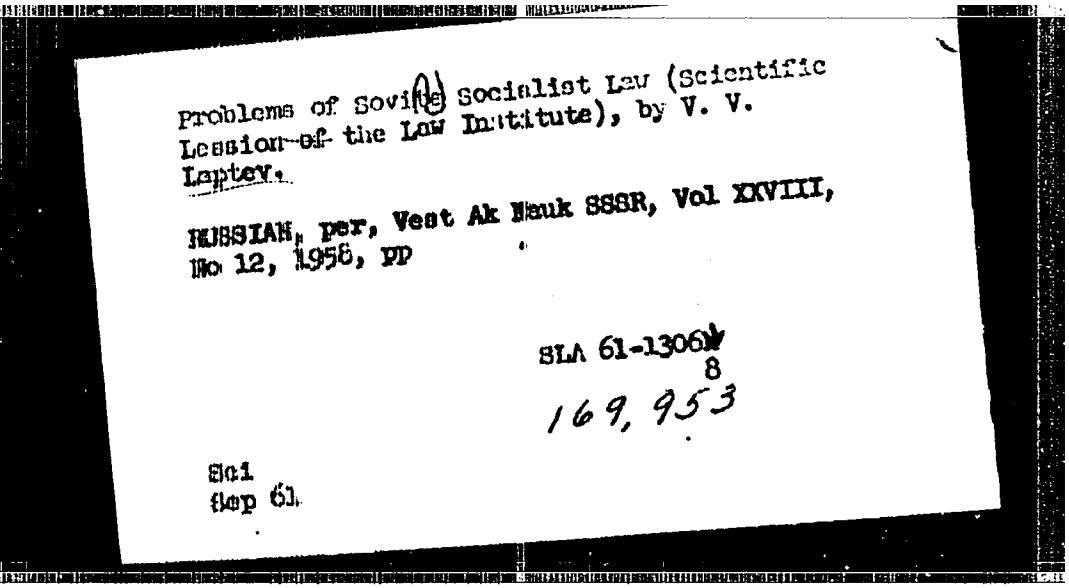

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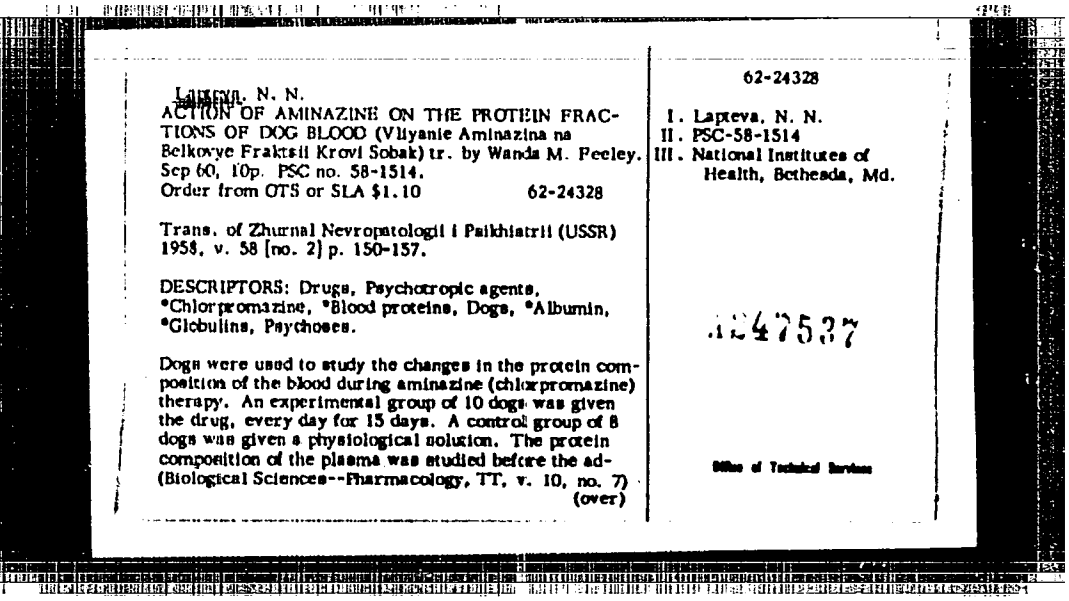

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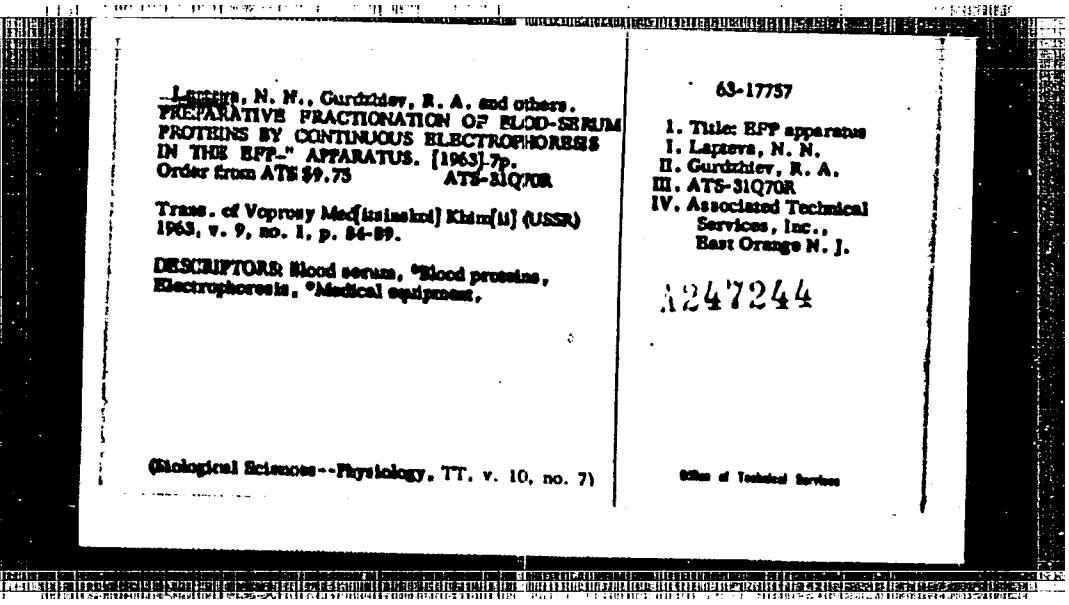

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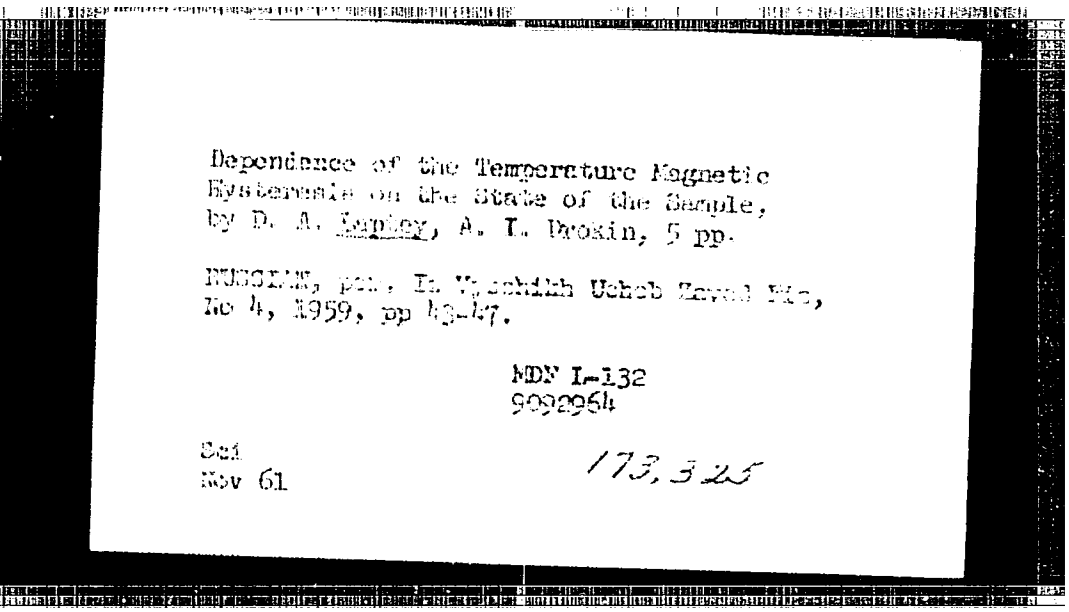

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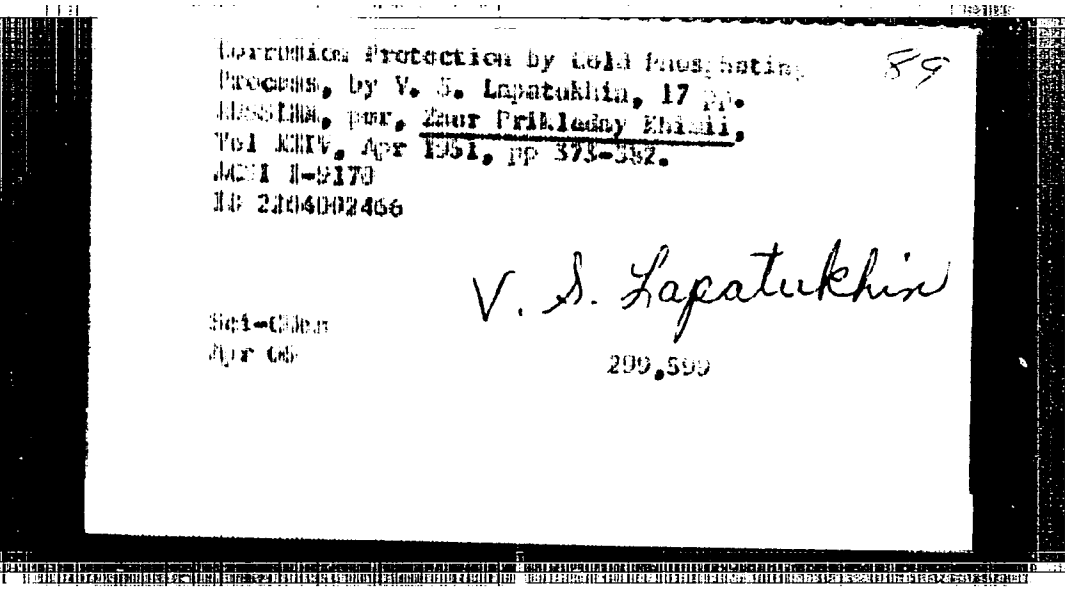

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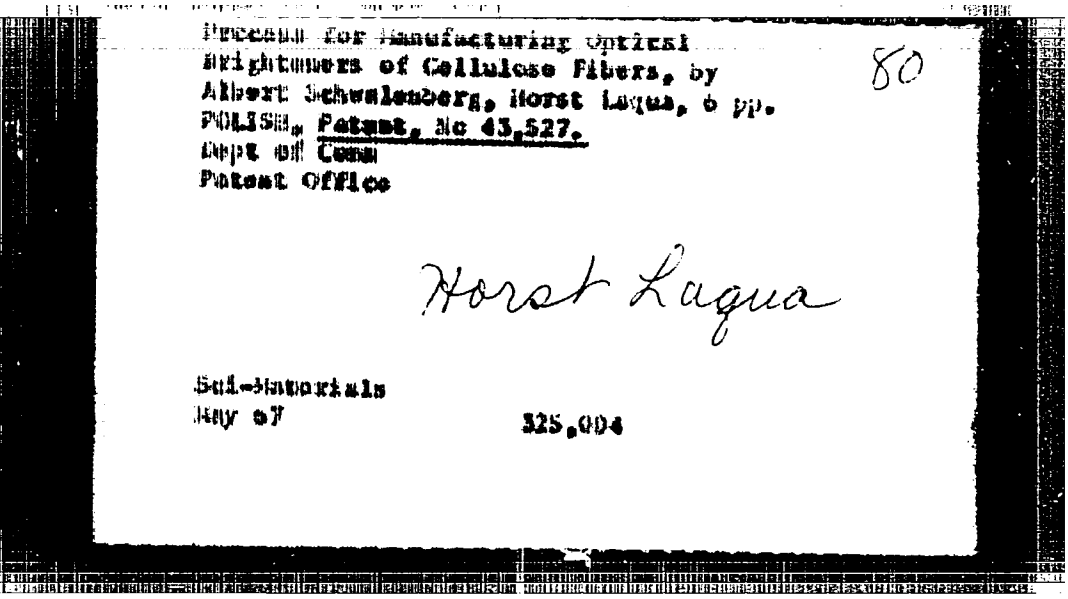

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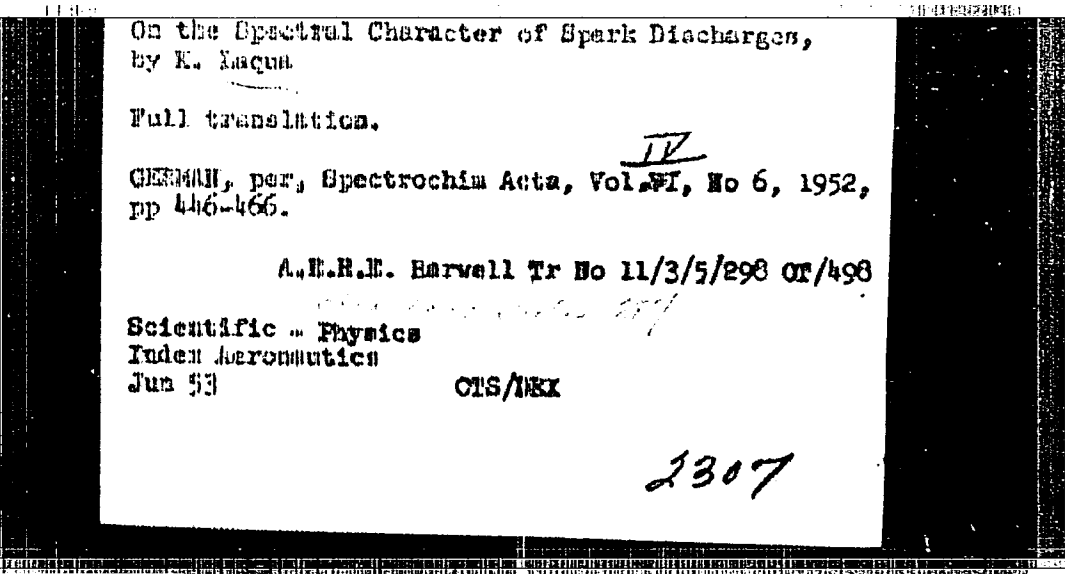

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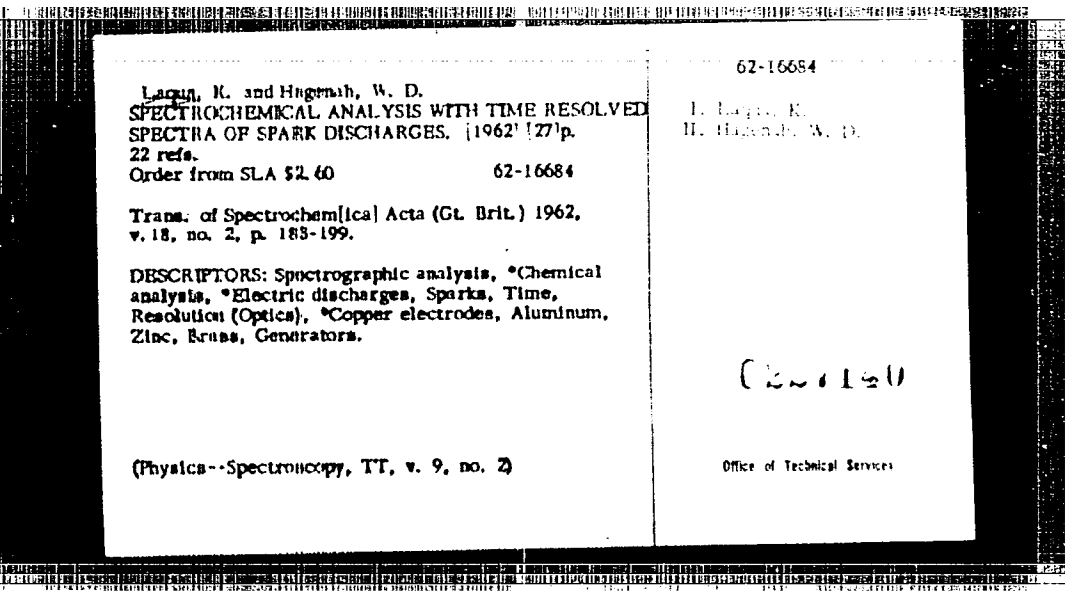

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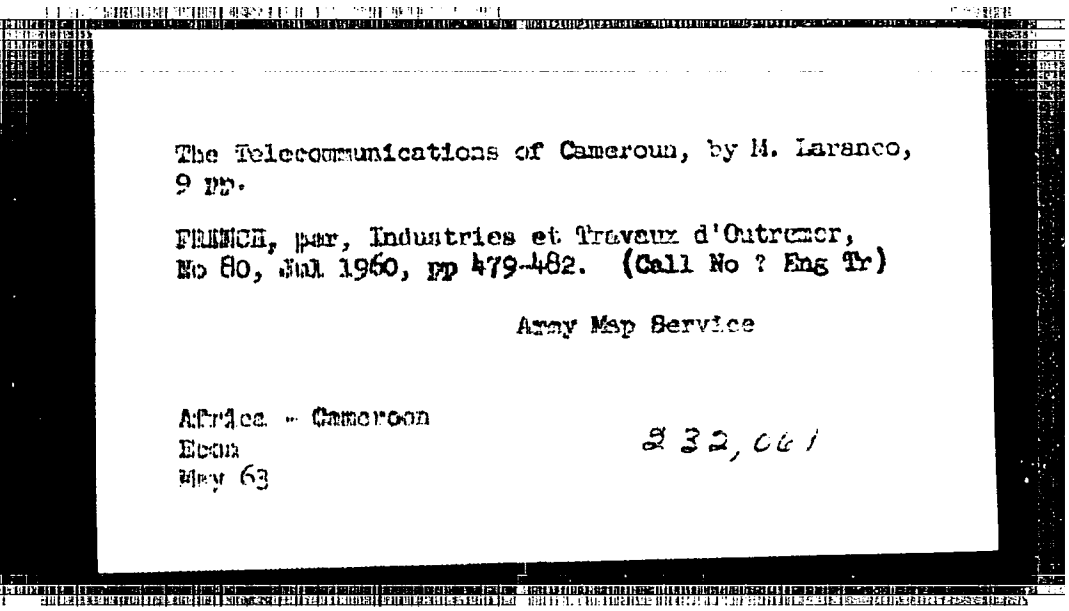

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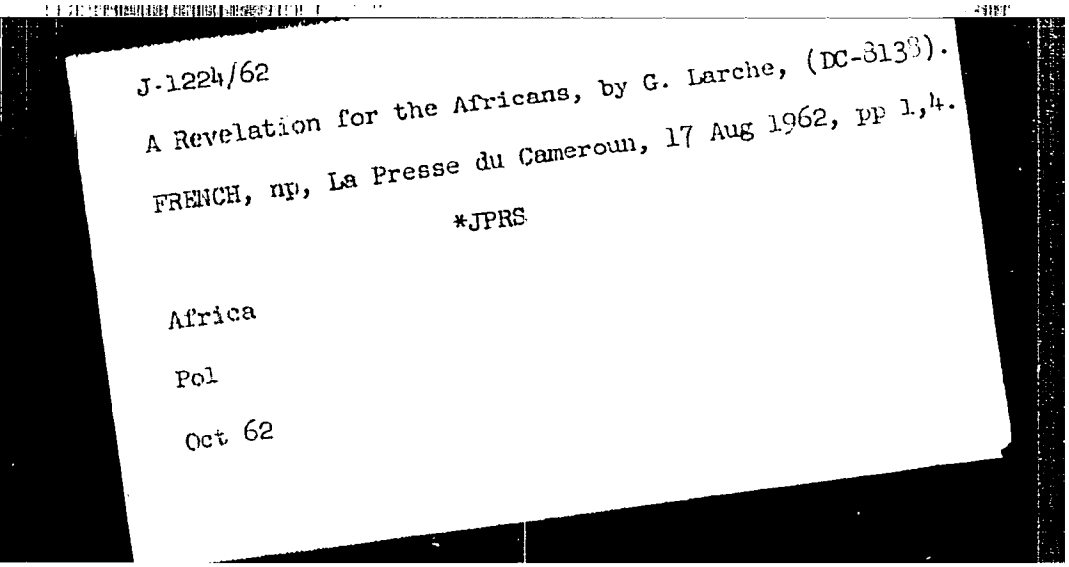

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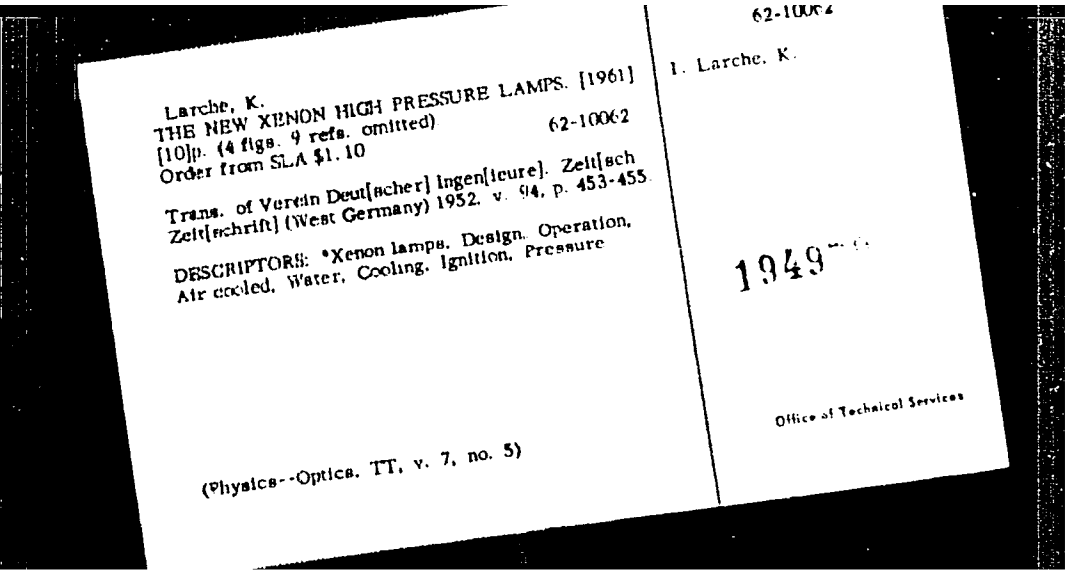

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[10]p. (4 figs. 9 refs. omitted) 62-10062
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Air cooled. Water. Cooling. Ignition. Pressure

(Physics--Optics. TT, v. 7, no. 5)

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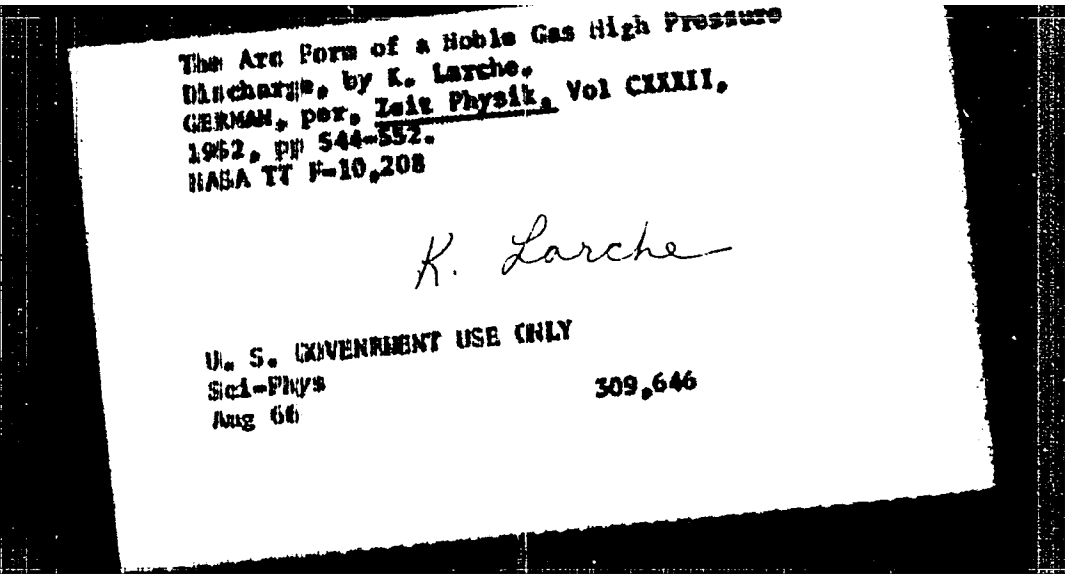

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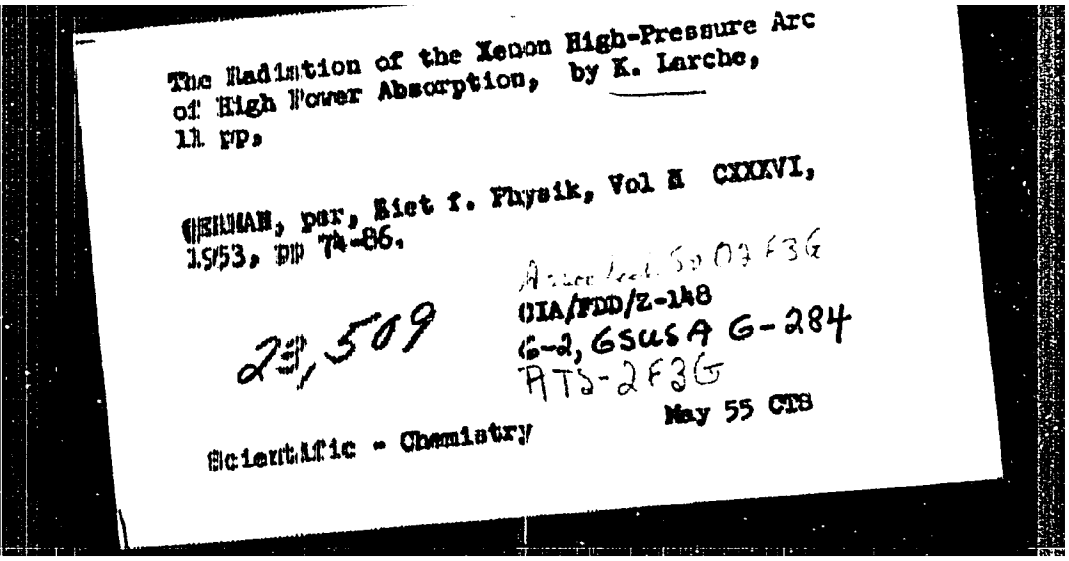

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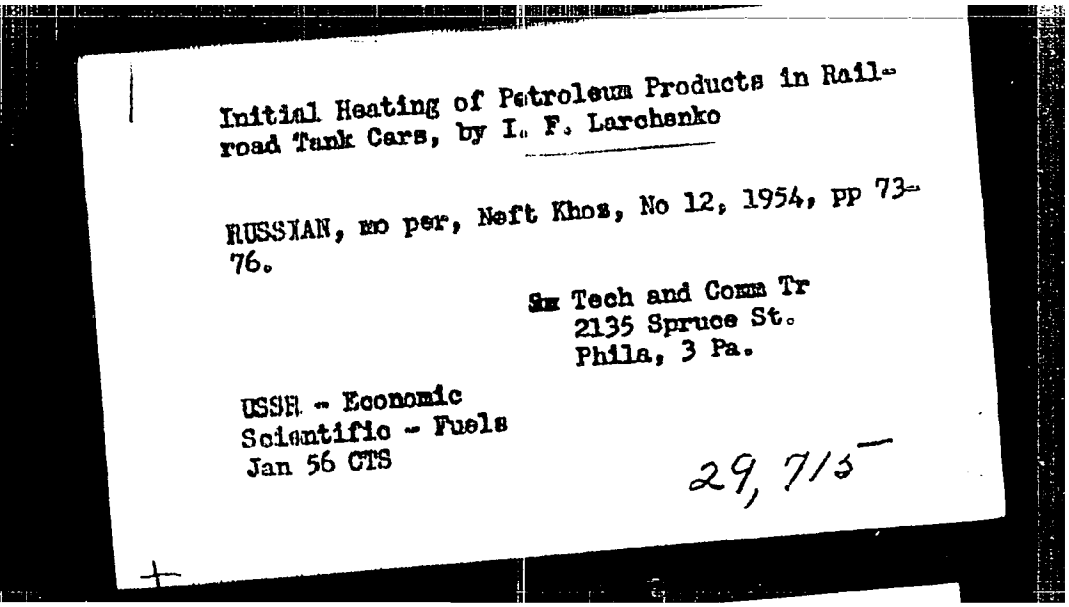

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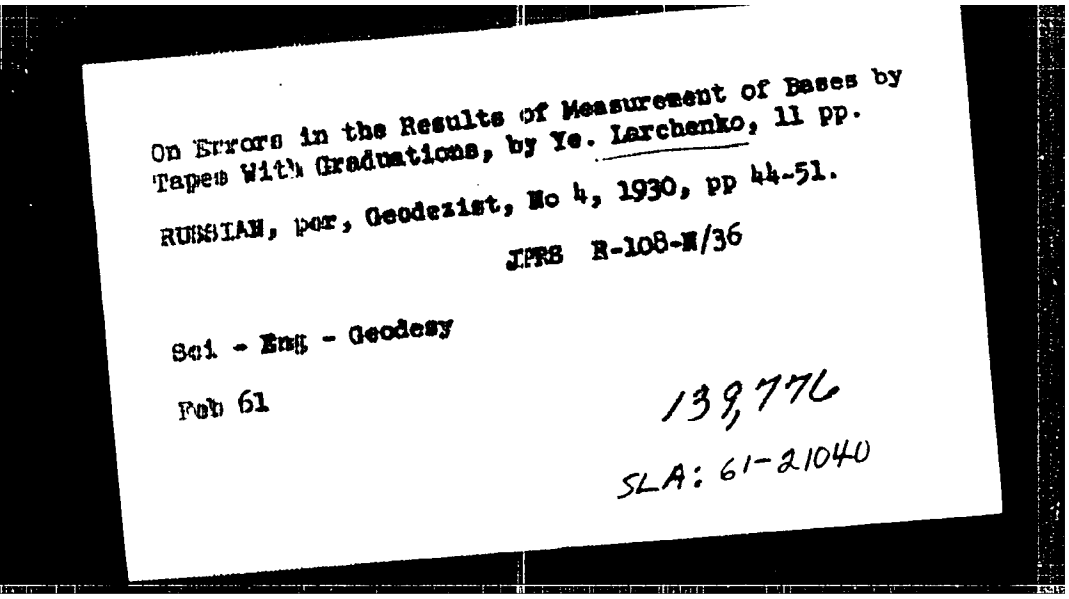

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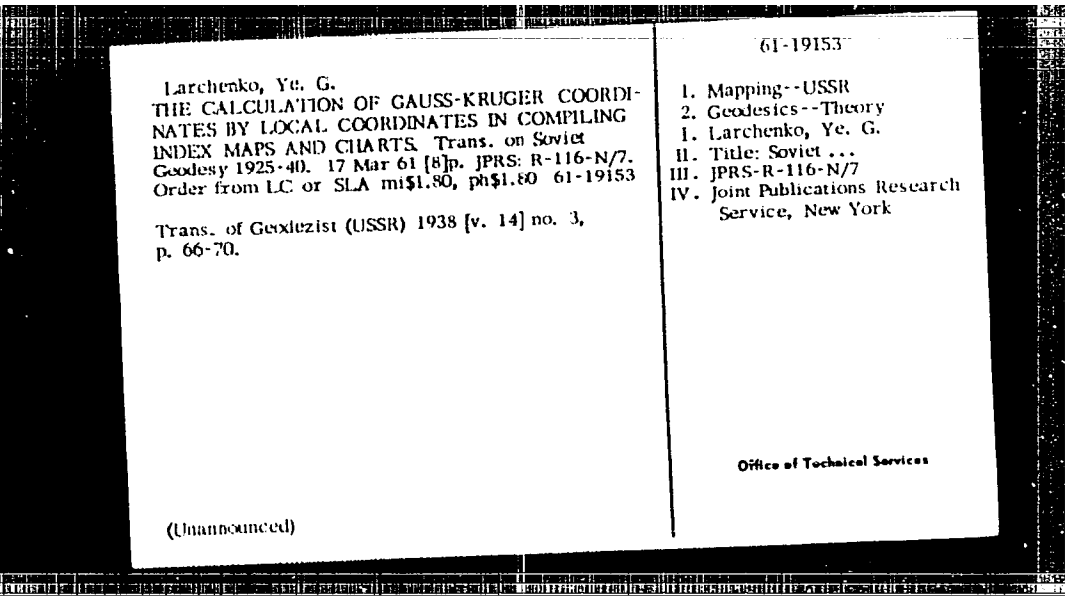

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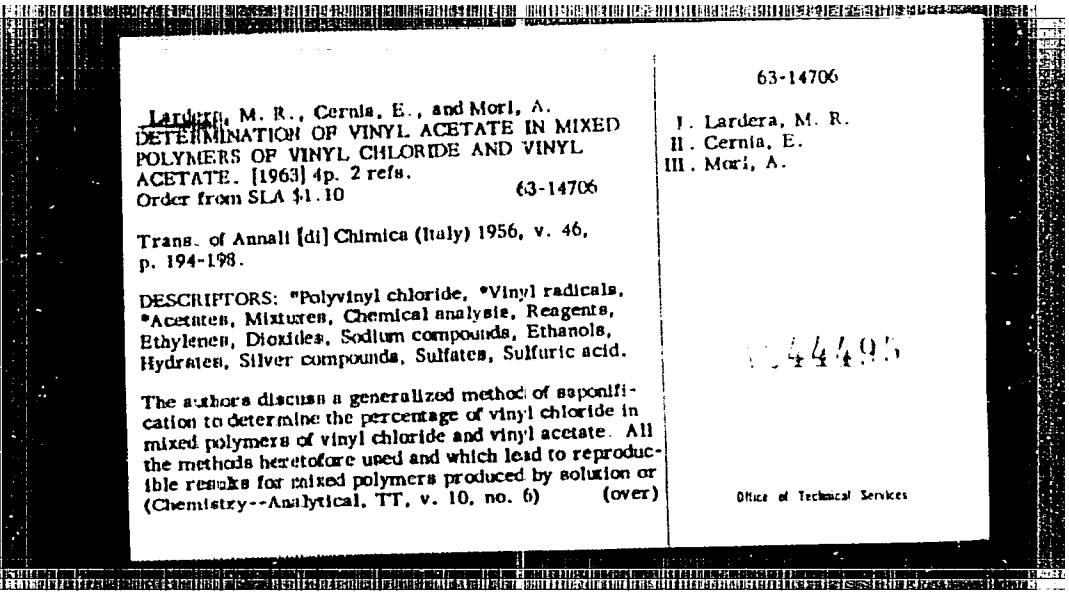

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Order from SLA $1.10 63-14706

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DESCRIPTORS: *Polyvinyl chloride, *Vinyl radicals, *Acetates, Mixtures, Chemical analysis, Reagents, Ethylenes, Dioxides, Sodium compounds, Ethanols, Hydrates, Silver compounds, Sulfates, Sulfuric acid.

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(Chemistry--Analytical, TT, v. 10, no. 6)

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NASA TT F-54
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CONCERNING A METHOD FOR THE MEASUREMENT OF VERY HIGH TEMPERATURES IN NEARLY TRANSPARENT ARC COLUMNS. (Über ein verfahren zur messung sehr hoher temperaturen in nahezu durchlässigen bogensäulen.) Rudolf Wilhelm Larenz. (Presented at the meeting of the German Physical Society, British Zone, Münster, April 15, 1950.) December 1960. 20p. OTS price, $0.50. (NASA TECHNICAL TRANSLATION F-54. Translation from Zeitschrift für Physik, v. 129, no. 3, 1951, p. 327-342 (Germany).)

The report presents a method of measuring the temperature distribution across an arc column by use of a spectrograph. An equation is developed for the determination of the electronic temperature that corresponds to the point of maximum spectral line intensity across an arc column. A graphical solution is given which relates the various parameters such as

Copies obtainable from NASA, Washington (over)

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II. NASA TT F-54
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(Initial NASA distribution: 30, Physics, atomic and molecular; 41, Propulsion systems, electric; 45, Research and development facilities.)

NASA

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61-11135

Larenz, Rudolf Wilhelm.
CONCERNING A METHOD FOR THE MEASUREMENT OF VERY HIGH TEMPERATURES IN NEARLY TRANSPARENT ARC COLUMNS (Uber ein Verfahren zur Messung sehr Hoher Temperaturen in Nahezu Durchlässigen Bogensäulen). [Paper] presented at meeting of German Physical Society, British Zone, Münster, 15 Apr 50. Dec 60, 20p. 7 refs. Technical trans. F-54; AD-247 295.
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Trans. of Zeitschrift für Physik (West Germany) 1951, v. 129, p. 327-342.

A method is presented of measuring the temperature distribution across an arc column by use of a spectrograph. An equation is developed for the determination of the electronic temperature that corresponds to the point of maximum spectral line intensity across an arc column. A graphical solution is given which relates the various parameters such as statistical weights, (Physics--Thermodynamics, TT, v. 5, no.7) (over)

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III. National Aeronautics and Space Administration Washington, D. C.
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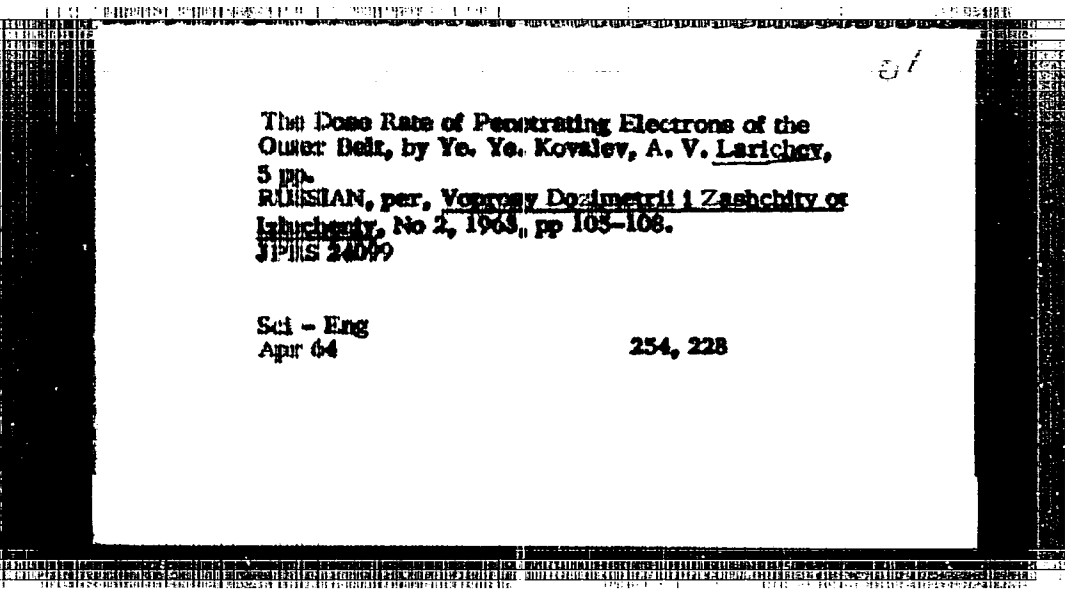

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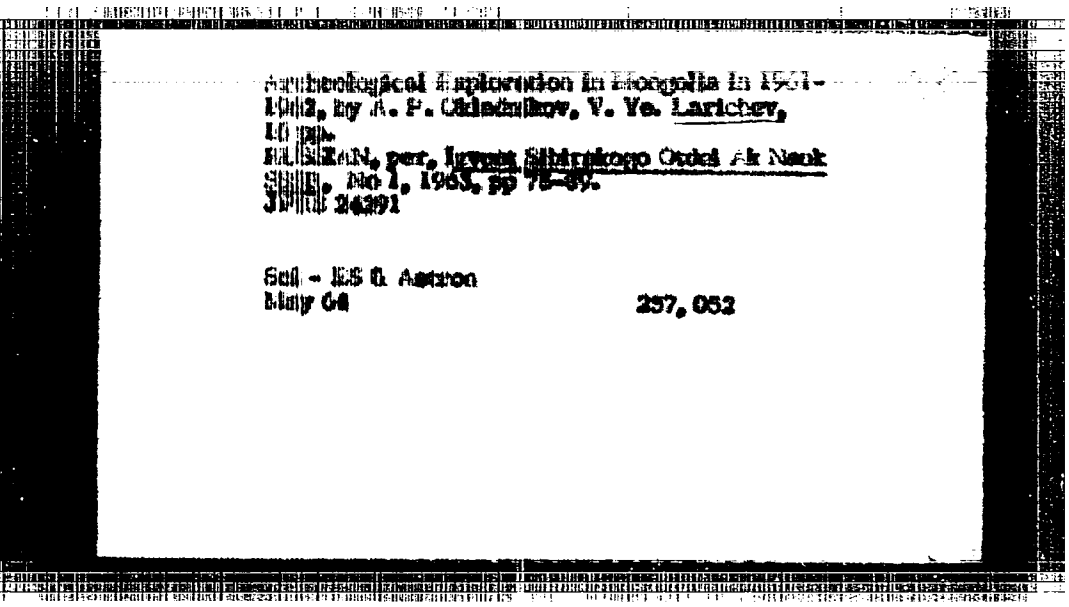

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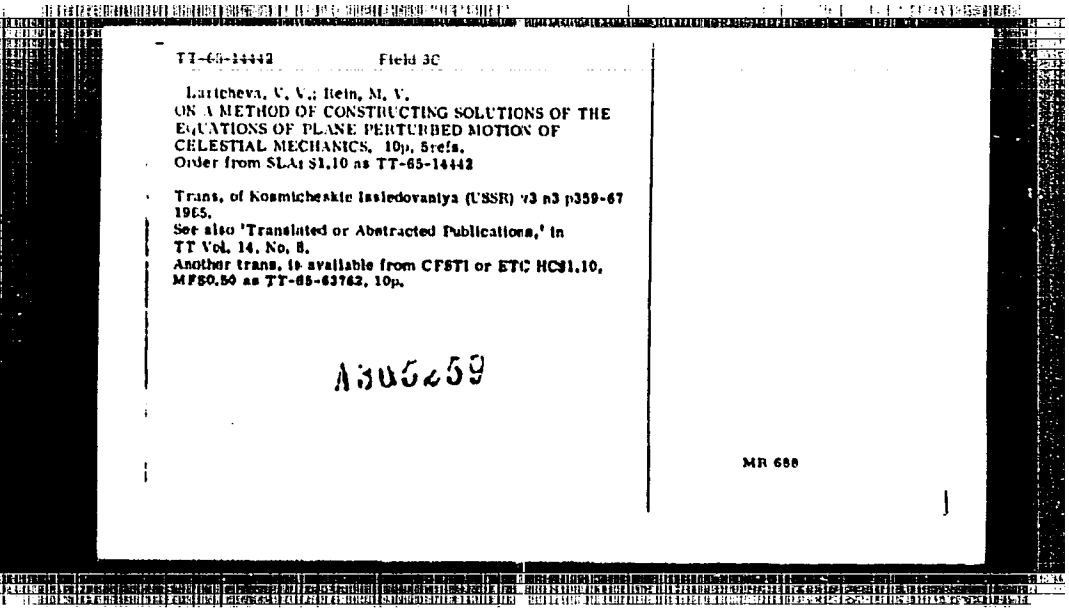

TT-65-14442 Field 3C

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ON A METHOD OF CONSTRUCTING SOLUTIONS OF THE EQUATIONS OF PLANE PERTURBED MOTION OF CELESTIAL MECHANICS. 10p. 5refs.
Order from SLA: $1.10 as TT-65-14442

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See also 'Translated or Abstracted Publications,' in TT Vol. 14, No. 8.
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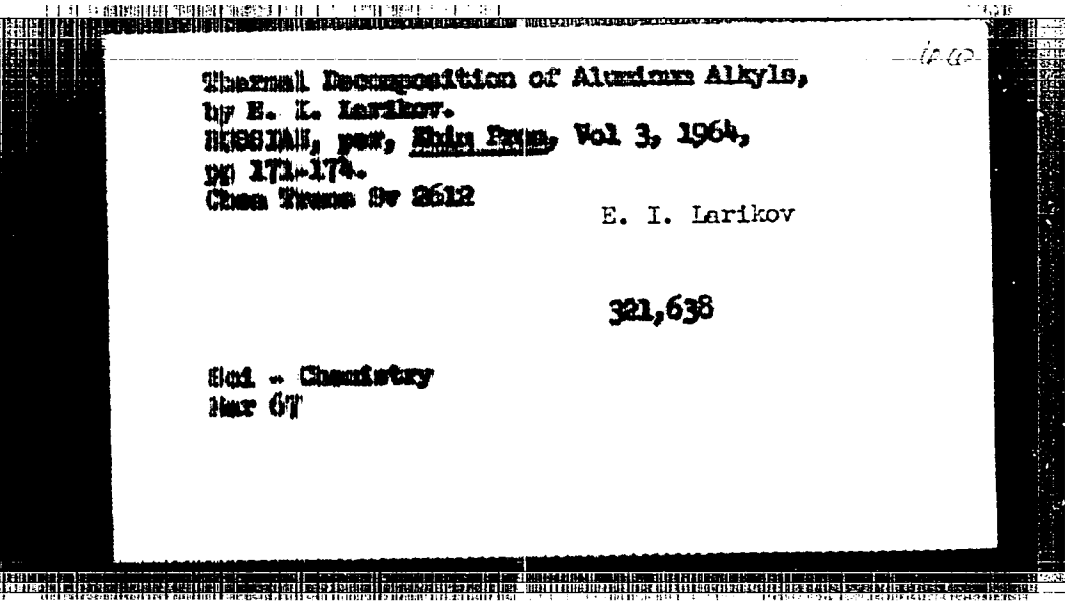

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Larin, A. Ya.
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Order from OTS or SLA $1.10 61-18206

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DESCRIPTORS: *Fuel oil, *Petroleum, Decomposition, Aluminum compounds, *Silicates, *Catalysis.

Cracking of mazut over an aluminosilicate catalyst was shown to be possible at temperatures lower than used in commercial practice. Distillates were obtained by cracking mazut amounting to up to 80 per cent on the charge, from which gasoline with 150° end point was distilled off, amounting to 15 per cent, and gasoline with 200° end point - to 26 per cent. The octane number of the 150° end point gasoline, when treated with 3 ml. TEL per kg., was 89.1. The aluminosilicate catalyst used resembles aluminum chloride in its action, but exceeds the latter in its life span and simplicity of regeneration. (Author)

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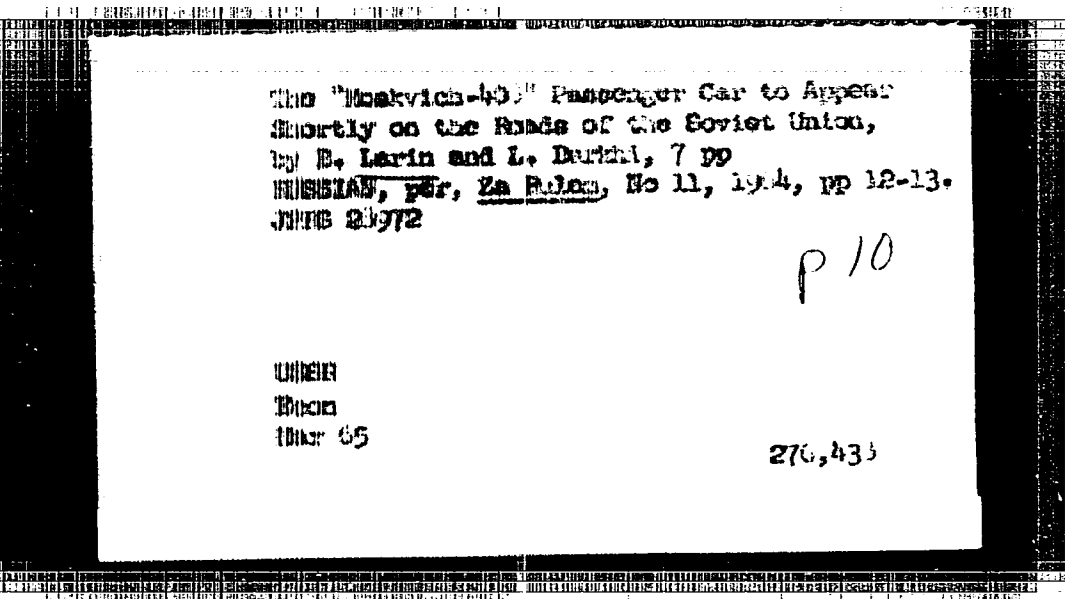

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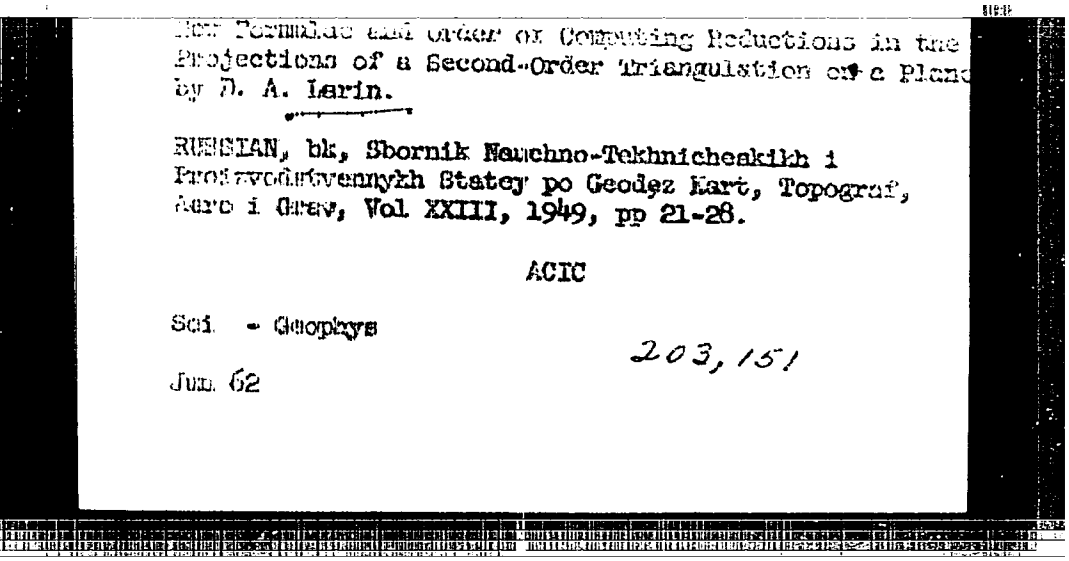

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